

## Bibliographic Information

**Dyeing of polycarbonate moldings.** Takaoka, Toshiaki; Goda, Isamu; Kasai, Kazuo; Abe, Nobuyoshi; Nishida, Yoshio; Katsumata, Hide; Matsumura, Katsuhiko; Suemoto, Wataru. (Mitsui Toatsu Chemicals, Inc., Japan; Teijin Chemicals Ltd.; Kitagawa Kako K. K.). Jpn. Kokai Tokkyo Koho (1976), 3 pp. CODEN: JKXXAF JP 51060264 19760526 Showa. Patent written in Japanese. Application: JP 74-136037 19741125. CAN 85:125040 AN 1976:525040 CAPLUS (Copyright 2003 ACS)

## Patent Family Information

<u>Patent No.</u>	<u>Kind</u>	<u>Date</u>	<u>Application No.</u>	<u>Date</u>
JP 51060264	A2	19760526	JP 1974-136037	19741125
JP 53035831	B4	19780929		

Priority Application Information

JP 1974-136037	19741125
----------------	----------

## Abstract

Polycarbonate moldings are dyed fast deep shades in aq. dispersions contg. disperse dyes and diallyl phthalate (I) [131-17-9], o-phenylphenol [90-43-7], or benzyl alc. [100-51-6]. Thus, 10 g of bisphenol A polycarbonate [24936-68-3] lenses were stirred 10 min in a 400 cm<sup>3</sup> bath contg. Miketon Polyester Yellow 3GSL [10319-14-9] 0.006, Miketon Polyester Scarlet RR [12217-86-6] 0.03, Miketon Polyester Blue FBL [60327-79-9] 0.064, 60% emulsion of I 0.8, and surfactant 0.4 g at 92°.